

Interest Accrual Dates for Series E/EE and I Bonds

Use the table and chart below to determine when a bond increases in value. Any bond that has reached final maturity, 30 or 40 years after the issue date, has stopped earning interest.

Series	Issue Dates	Final Maturity	Accrual Dates
E	5/41 - 4/52	40 years	All matured
E	5/52 - 1/57	40 years	All matured
E	2/57 - 5/59	40 years	All matured
E	6/59 - 11/65	40 years	All matured
E	12/65 - 5/69	30 years	All matured
E	6/69 - 11/73	30 years	All matured
E	12/73 - 6/80	30 years	See chart below
EE	1/80 - 2/93	30 years	See chart below
EE	3/93 - 4/95	30 years	See chart below *
EE	5/95 - 4/97	30 years	See chart below
EE	5/97 - Present	30 years	**
I	9/98 - Present	30 years	**

* EE bonds with these issue dates will increase monthly for first five years and semiannually after that, unless monthly increases are needed to ensure the bonds earn 4 percent.

**EE and I bonds with these issue dates increase in value monthly. I bonds with these issue dates usually increase in value monthly. If cashed before five years old, these EE and I bonds are subject to a three-month interest penalty.

Months of Issue	Months of Increases
January	January and July
February	February and August
March	March and September
April	April and October
May	May and November
June	June and December
July	July and January
August	August and February
September	September and March
October	October and April
November	November and May
December	December and June